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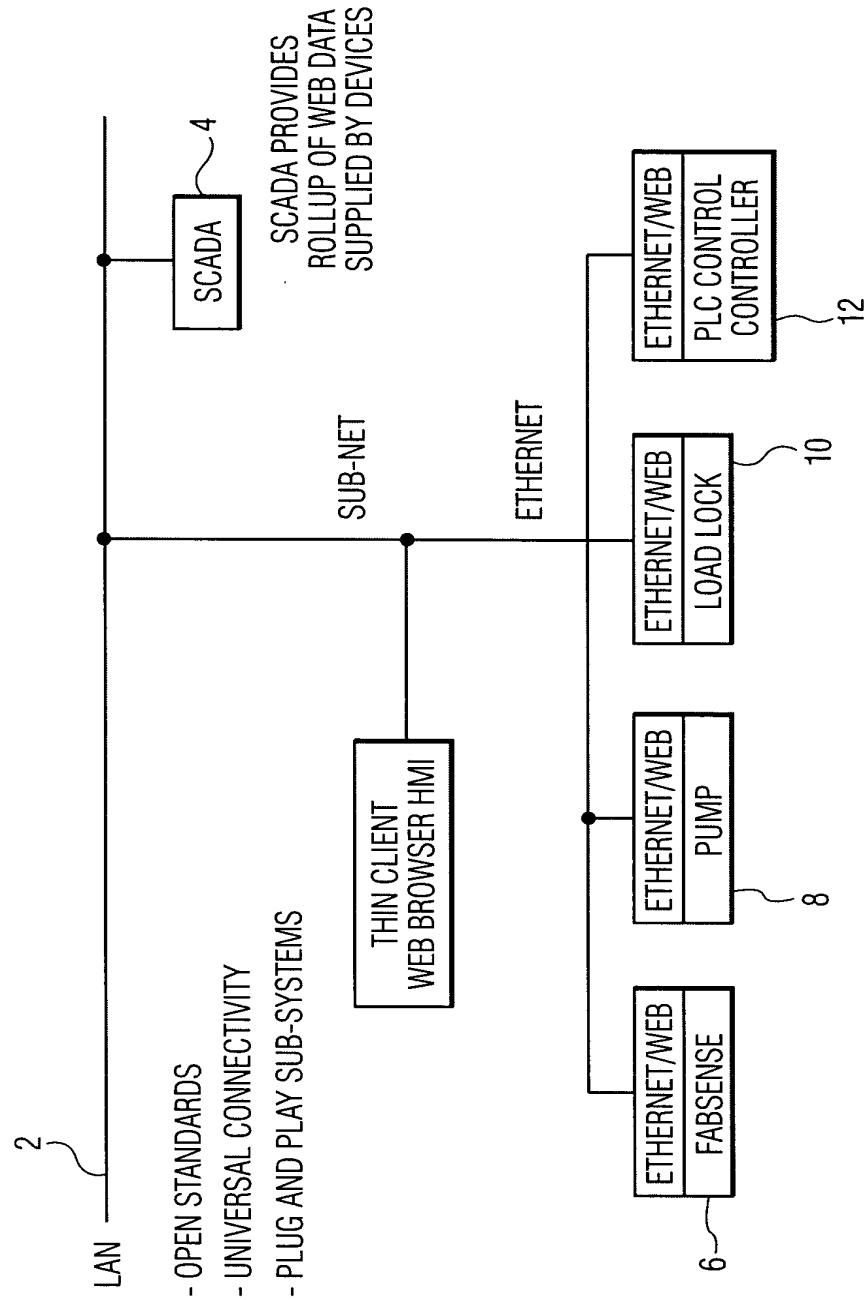
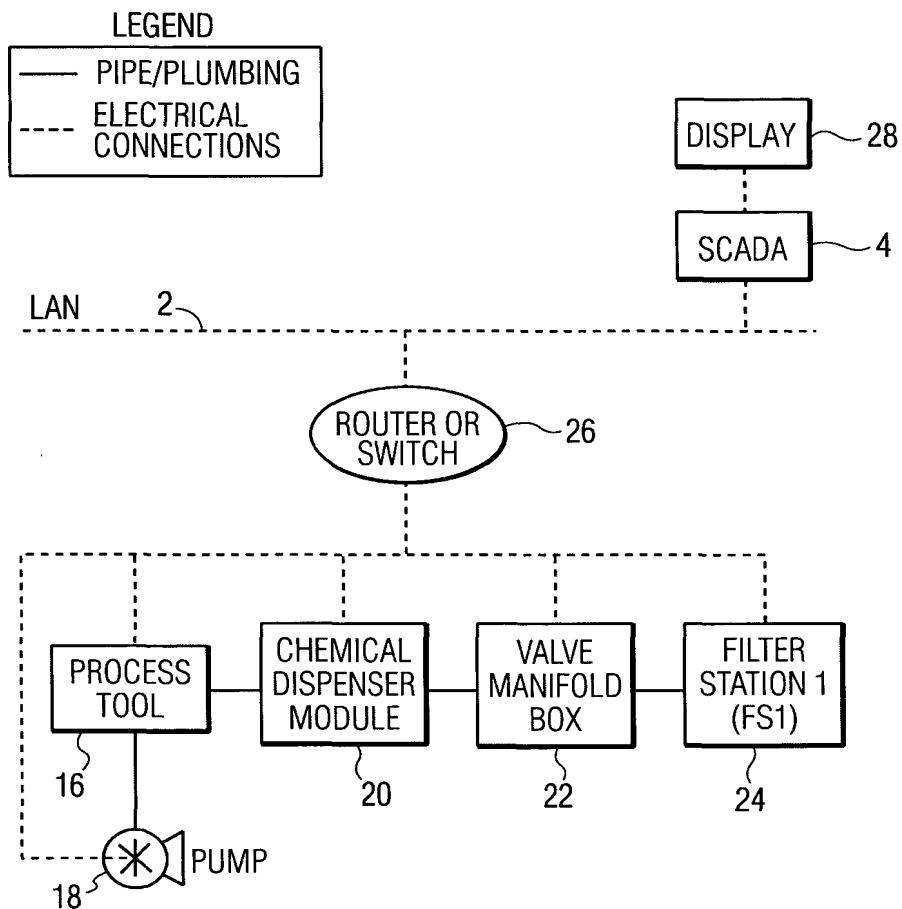


FIG. 1

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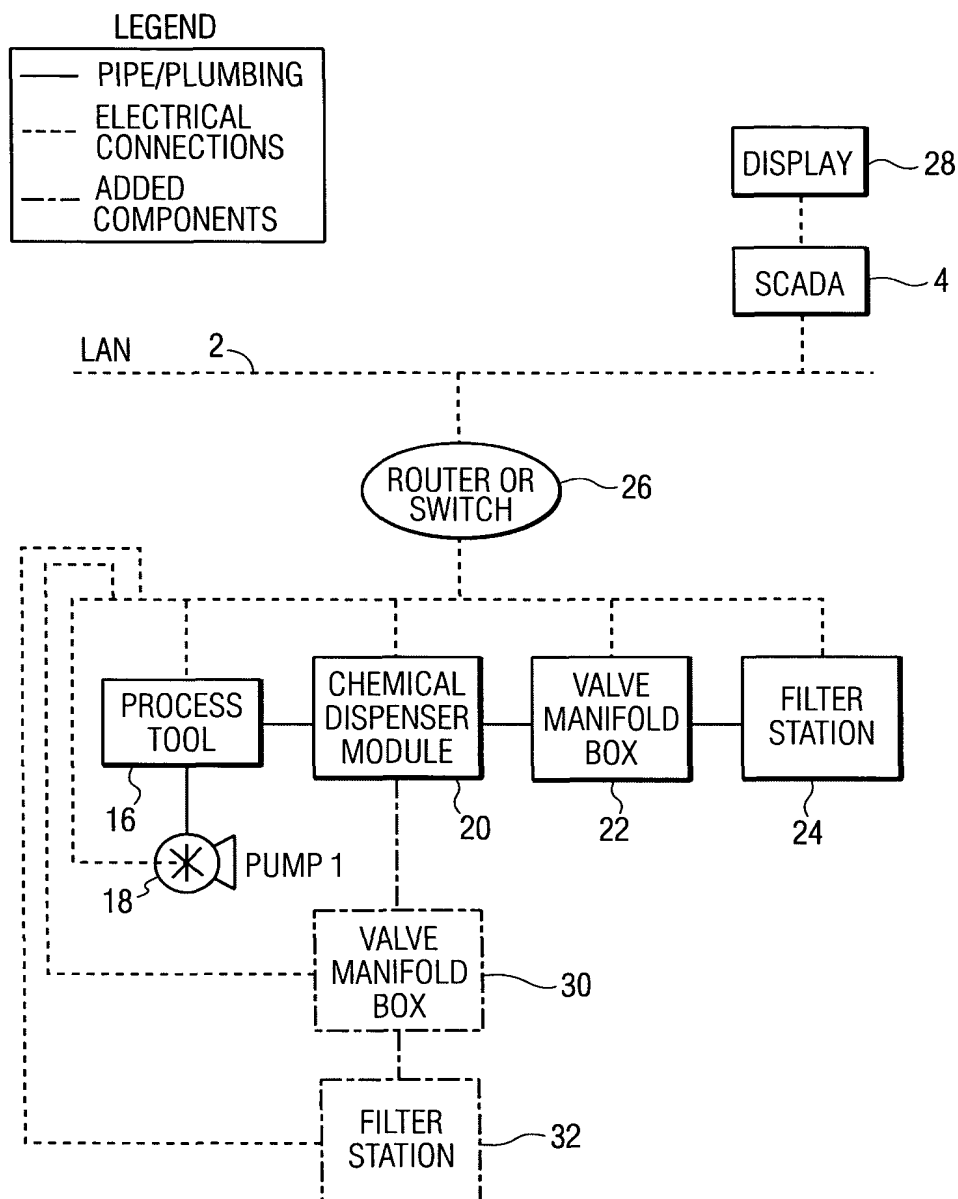


FIG. 3

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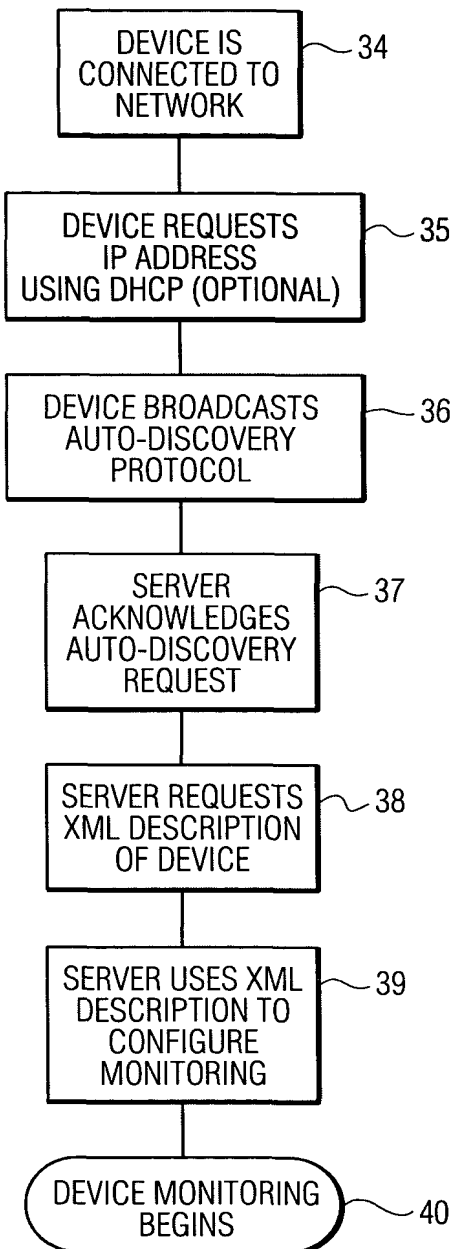


FIG. 4

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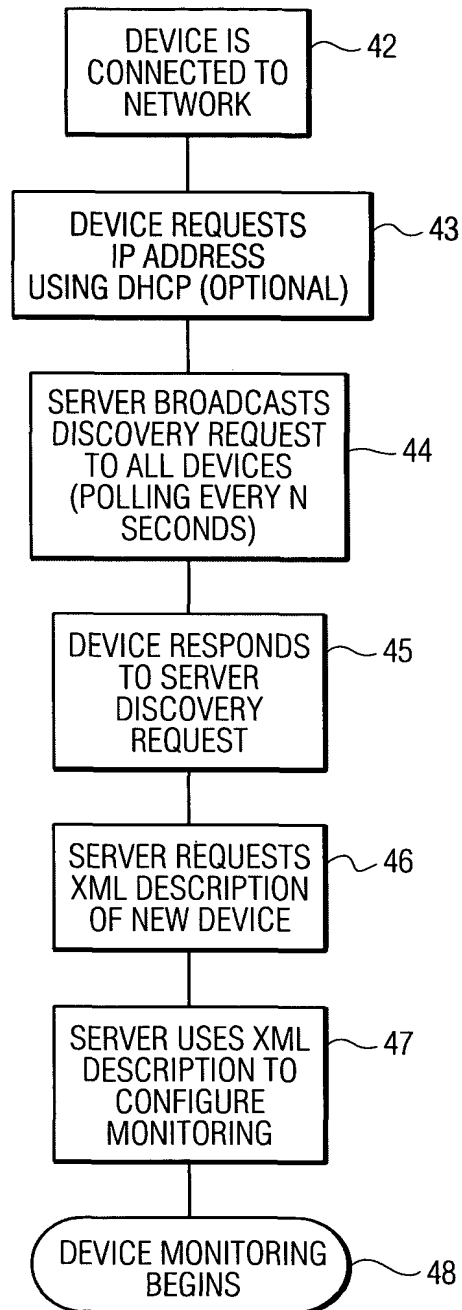


FIG. 5

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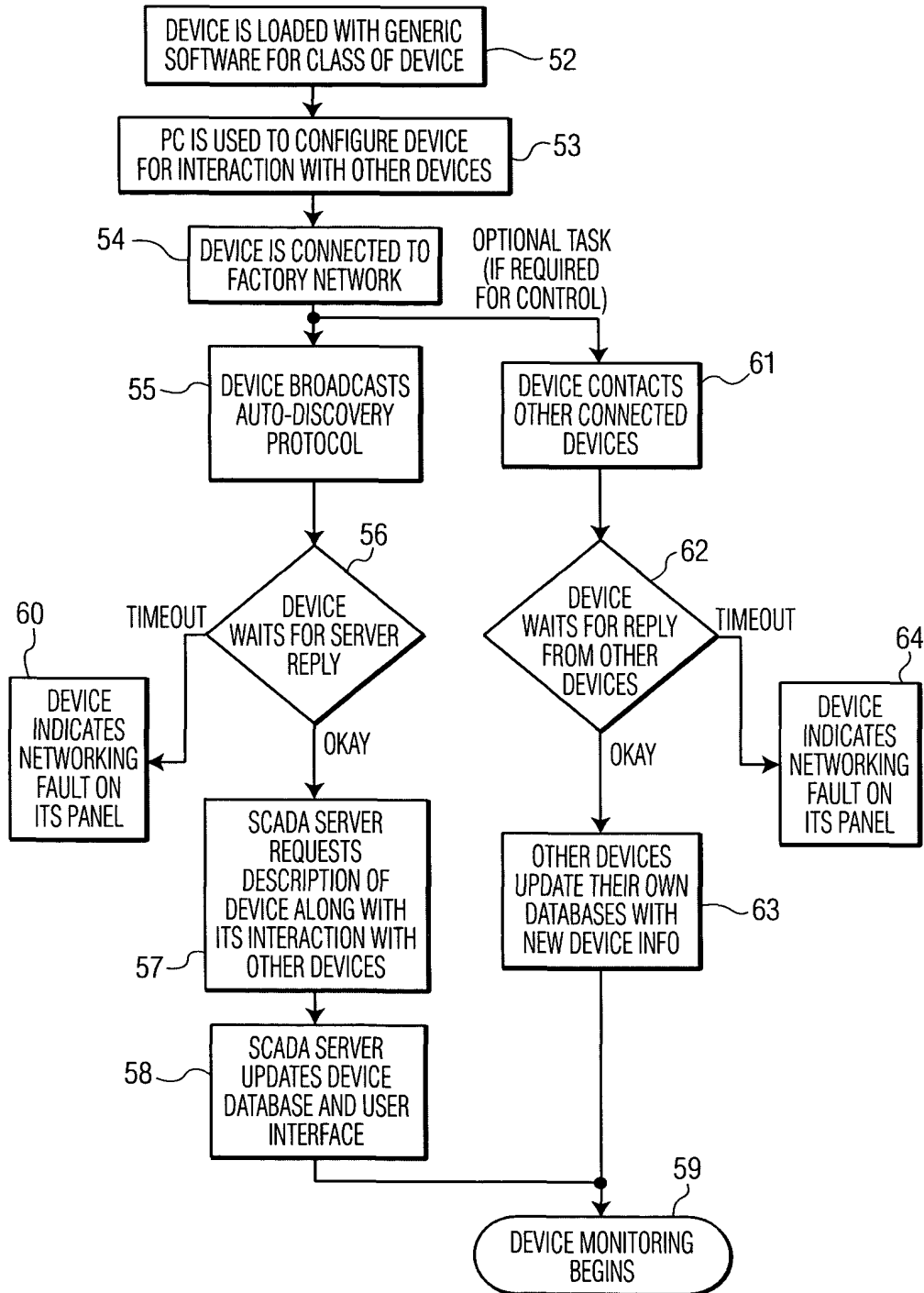
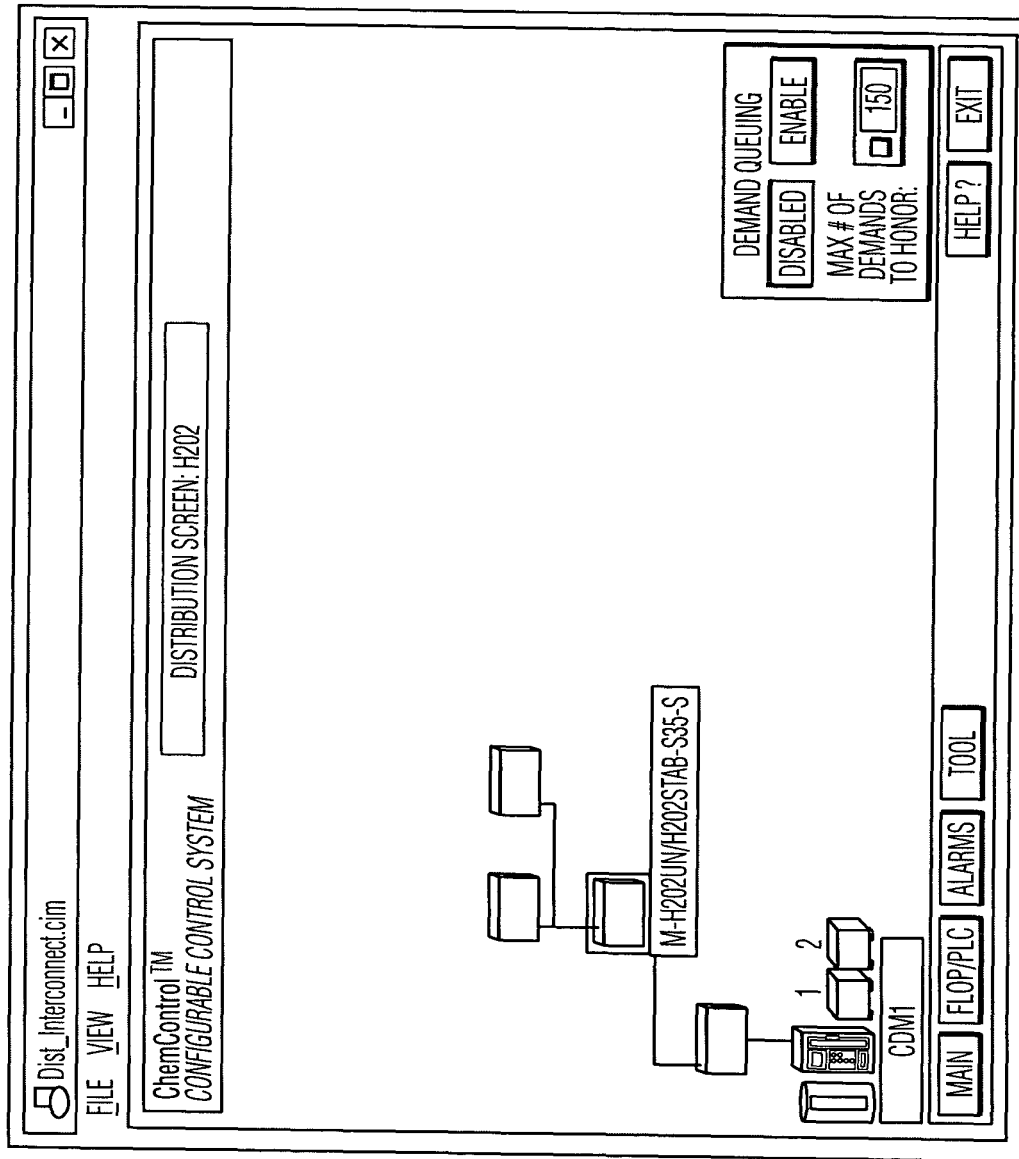


FIG. 6

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FIG. 7



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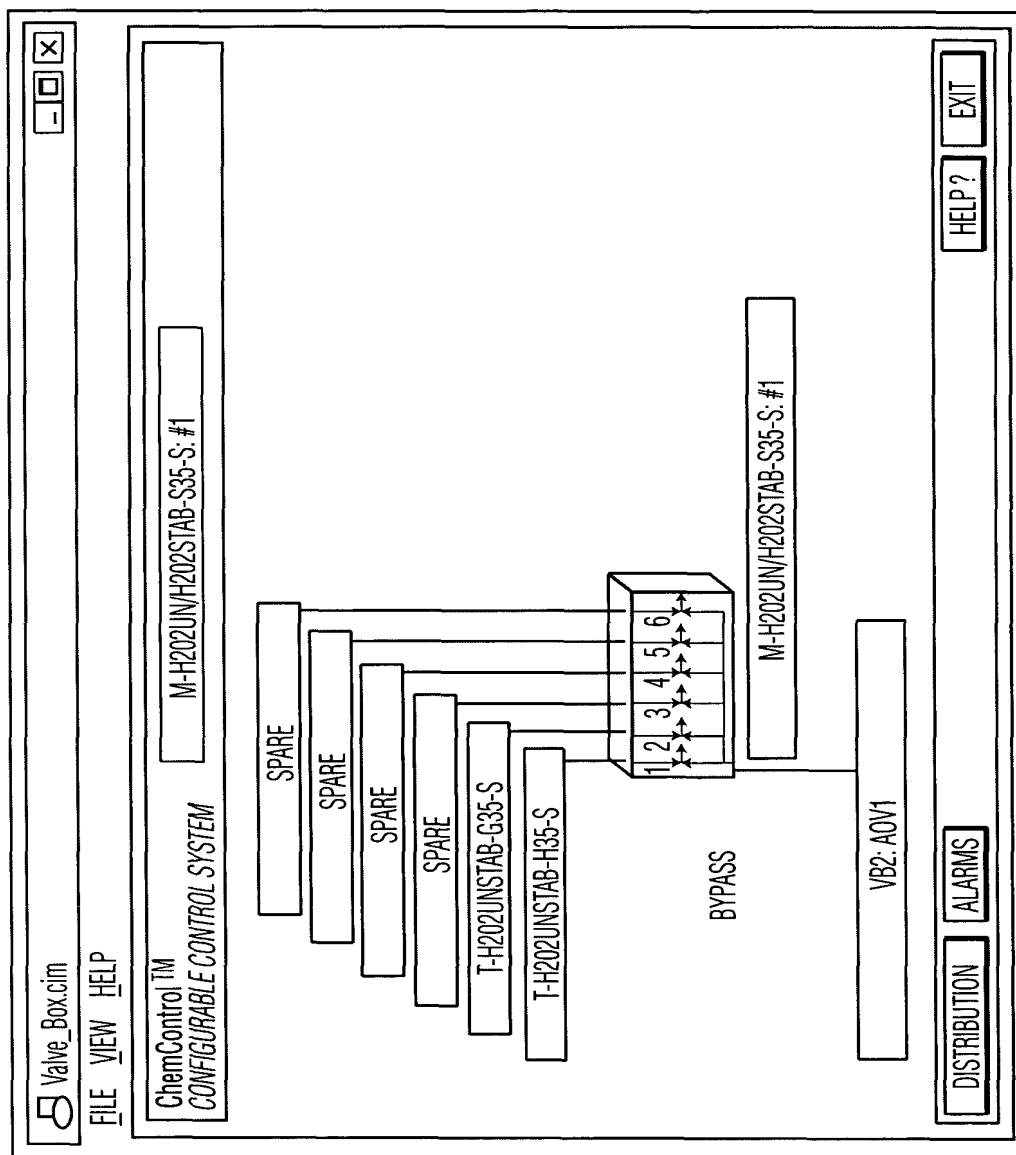
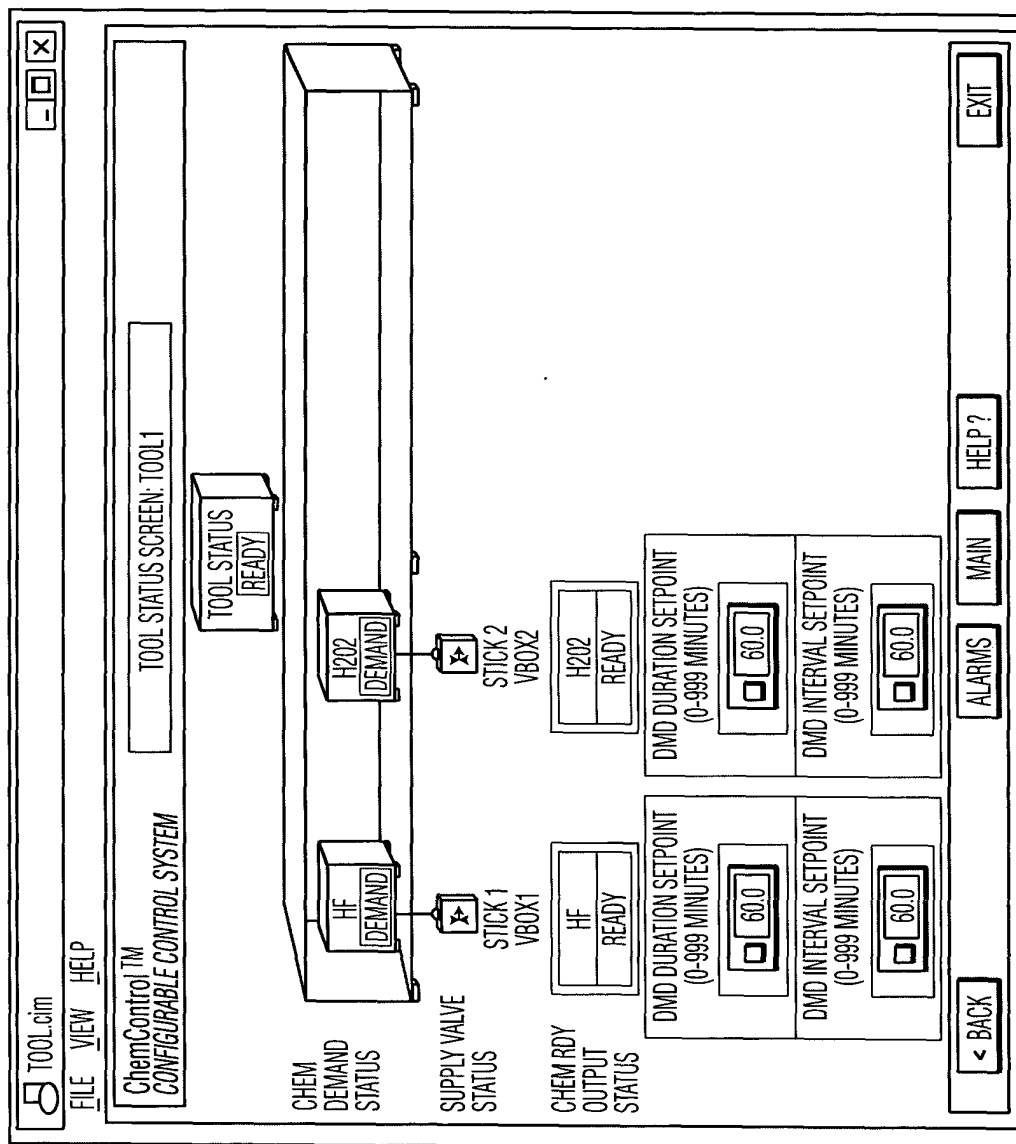


FIG. 8

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FIG. 9



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The screenshot shows a window titled "DEVICE CONFIGURATION" with standard window controls. Inside, the section "VALVE MANIFOLD BOX" contains the following fields and options:

- MODEL:** A dropdown menu currently showing "VALVE\_4".
- Configuration Type:** Two radio buttons, "STATIC" (selected) and "DYNAMIC".
- IP ADDRESS:** A text field containing "192, 168, 7, 200".
- NAME:** A text field containing "VMB225".
- LOCATION ROOM:** A text field containing "8".
- GRID:** Two adjacent text fields containing "12" and "18".
- ALARMS ACTIVE:** A label followed by three checked checkboxes: "DOOR OPEN" and "LEAK".

FIG. 10

The screenshot shows a window titled "VALVE CONFIGURATION" with standard window controls. Inside, the settings are as follows:

- NAME:** A text field containing "VALVE\_HF\_1".
- CHEMICAL:** A text field containing "HF".
- INLET CONNECTED TO:** A text field containing "VMB206/VALVE\_HF\_3/OUT".
- OUTLET CONNECTED TO:** A text field containing "TOOL 18/INLET\_HF".
- Navigation:** Two buttons at the bottom, "PREV" and "NEXT".

FIG. 11

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FIG. 12

